## State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: <a href="http://waterrights.ca.gov">http://waterrights.ca.gov</a>



2003, 2004, 2005

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

ase Complete and Return This Form by JULY 1, 2005. " the mail recipient's name, address or phone No. is wrong or missing, please correct. Owner of Record: BRUCE MYERS;

> PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: BRUCE MYERS PO BOX 733 **ARBUCKLE, CA 95912**

STATEMENT NO.: S009951 CONTACT PHONE NO.: (916)476-2671

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unty:		Colusa								r of First U		:0		
versio	on Within	: SW1/4	of SE1/4 S	ection 13,	T15N, R0	1W, MB&N	1		Parc	el Numbe	r:			
A.	Water is	Used Und	<u>der</u> : Ripar	ian claim		Pre-191	14 right		_ Other (expl	lain):				
B.	Year of	First Use:	(Please pr	ovide if m	issing abo	ove)			_					
C.	Amoun	of Use: F	nter the a	mount (or	the appro	ximate am	ount) of wa	iter used e	ach month, u	sing the ta	ble below	<i>ı</i> .		
O.												Othe	-	
	Amount Year	s below are	in: Gallor	ns Mar	Apr	Million Gal	June	July	Acre-r	eet (AF) _ Sept	Oct	Nov	Dec	Total
	1 Cal	Jan	100	1		illay						ļ		Annual
	2003													
	2004													
	2005	-	<del>                                     </del>		+					<del> </del>				
				<u> </u>									<u> </u>	
D.	Irrigatio				_ acres;	Stockwa	tering		;				;	
D.	Irrigatio	n	od of Dive	rsion De	_ acres;	Stockwa	tering							
	Other (s	nspecify)	od of Dive	rsion – Do on dam, lo	_ acres; escribe ar cation of	Stockwa	tering	oject since	;				;	
E.	Other (s	es in Methor Imp, enlargenswer only Inservation Are you	od of Dive ed diversion y those que of water now emplo	rsion - Do on dam, lo estions be	_ acres; _escribe arecation of	Stockwa	in your protect.)	oject since ur project.	;					
E.	Change (New pt	es in Methor Imp, enlargenswer only Inservation Are you	od of Dive ed diversion y those que of water now emplo	rsion - Do on dam, lo estions be	_ acres; _escribe arecation of	Stockwa	in your protect.)	oject since ur project.	your previou					
E.	Change (New pt	es in Methodorump, enlargenswer only	od of Dive led diversion y those qui of water now emplo e any wate	rsion - Do on dam, lo estions be bying water conserva	_ acres; _escribe ar cation of low which r conserv tion effort	Stockwa ny changes diversion, o n are applic ation effort ts you have	s in your protetc.) cable to your s? YES e initiated:_	oject since ur project.	your previou	s statemer	nt was file	d.		ive right, ple
E.	Change (New po	es in Methodorump, enlargenswer only enservation Are you Describe	od of Dive led diversion y those qui of water now emplo e any water	rsion - Do on dam, lo estions be oying water conserva	_ acres; _escribe ar cation of low which r conserv tion effort	Stockwa ny changes diversion, o n are applic ation effort ts you have	s in your protetc.) cable to your s? YES e initiated:_	oject since ur project.	your previou	s statemer	nt was file	d.		ive right, ple
E.	Change (New po	es in Methodoriump, enlarge answer only anservation Are you Describe	od of Dive led diversion by those que of water now emplote any water e claiming amount con in Diversion	rsion - Do on dam, lo estions be oying wate r conserva credit for v f water co	_ acres; _escribe ar cation of low which r conserv tion effort water con nserved:	Stockwa ny changes diversion, o n are applic ation effort its you have	s in your protect.) cable to your s? YES e initiated:_	oject since ur project.	your previou	s statemer	nt was file	d. pre-1914		ive right, ple
E.	Change (New po	es in Methodump, enlargements answer only enservation. Are you Described. If you are show the Reduction Year	od of Dive led diversion by those que of water now emplote any water e claiming amount con in Diversion	rsion - Do on dam, lo estions be estions water credit for of water co sions:	acres; escribe ar cation of low which r conserv tion effort water con nserved:	Stockwa ny changes diversion, o n are applic ation effort its you have	s in your protect.) cable to your s? YES e initiated:_	oject since ur project.	your previou  NO  the Water Co	s statemer	nt was file	d. pre-1914	appropriat	ive right, ple

Page 1 of 2

I have data to support the above surface water use reductions due to conservation efforts. YES \_

ST-SUPPL (1-06)

2.	Wa	ater quality	and wastewater recl	amation			·		
	a.	Are you a degree	now or have you bee , which unreasonabl	en using reclaime ly affects such w	ed water from a wast ater for other benefic	ewater treatment facility	, desalination facility O	or water pollute	d by waste to
	b.	If you are appropria supply us	ative right under sect	to the substituti	on of reclaimed wate Water Code, please	r, desalinated water or p show amounts of reduce	polluted water in lieu ed diversions and am	of a claimed pre- counts of substitu	-1914 ute water
			of reduced diversion		ar	(AF/MG) Year _		(AF/MG)	
		State the	type of substitute w	ater supply:					
		Amount o	of substitute water si	upply used: (AF/MG) Yea	ar	(AF/MG) Year		(AF/MG)	
		I have da	ata to support the ab	ove surface wate	er use reductions du	e to the use of a substitu	te water supply. YE	S NO _	•
3.	Co	njunctive u	se of surface water a	and groundwater					
	a.	Are you	now using groundwa	ter in lieu of surf	face water? YES	NO	4		
	b.	If you are Code, ple	e claiming credit due ease show the amou	to the substitution	on of groundwater fo ter used:	r a claimed pre-1914 ap	propriative right unde	r section 1011.5	of the Wate
		Year		(AF/MG) Yea	ar	(AF/MG) Year		(AF/MG)	
•		I have da	ata to support the ab	ove surface wate	er use reductions due	e to the use of groundwa	iter. YES NO	·	
				o document the	water savings claime	ed in "F" above if credit u	nder Water Code se	ctions 1010 and	1011 is
	•	n the future			h A - & L L - d	and the Page			
			·		best of my knowledg				
								L, California	
					,			<u>.                                    </u>	
PR	NTE	D NAME:	(first nam	ne)	(middle initial)		(last name)		
СО	MPA	NY NAME:	:						
			If there	e is insufficient s	space for your answe	rs, please use the space	e provided below.		
ITE	М		CONTINUATION						
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		_	GEN	IERAL INFORM	ATION PERTAINING	TO WATER RIGHTS I	N CALIFORNIA	<u></u>	•
						California They are ring			

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

nents of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

ST-SUPPL (1-06)

### STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1997

OWNER OF RECORD: BRUCE MYERS

BRUCE MYERS P O BOX 733 ARBUCKLE, CA 95912

SOURCE: SACRAMENTO RIVER TRIBUTARY TO: SUISUN BAY

COUNTY: COLUSA

DIVERSION

WITHIN: SW% OF SE% SECTION 13, T15N, R1W, MB&M.

STATEMENT NO: S009951



TELEPHONE NUMBER: (916) 476-2671

YEAR OF FIRST USE: 1920 PARCEL NO:

Α.	Water is	used unc	<u>der</u> :⊸Ripa	rian clai	m	; Pı	re`19144	ight	; (	Other (ex	ptain):				
В.	Year of f	irst use (	Please pr	ovide if	missing a	above) _		<u>.</u> .	·						
Ċ.	Amount which w			amount	of water	used e	ach mont	th. If m	onthly and	annual (	use are n	ot knowi	n, check	the months	in
	•	Amount	s below a	are: 🗆	Gallons		Acre-fe	et	(other)					•	
	Year	Jan.	Feb.	Mar.	Apr.	May	June	` July	· Aug.	Sept.	Oct.	Nov.	Đec.	Total Annual	1
	1994		:												

	1996	1								<u></u>	
D.	Purpose of Use - Sp	ecify number of	acres irrigated,	stock wat	tered, per	sons served	, etc.				
	Irrigation	acre	es; Stockwateri	ng		; Dom	estic				
	Other (specify)							<del></del>			
Ε.	Changes in Method enlarged diversion d	of Diversion - D	escribe any cha	-				atement w	as filed.	(New pum	p,
F.	If part of the water I polluted water in the		consists of recla	imed or po	illuted wa	ater, please i	ndicate the	annual an	nounts of	reclaimed	or
	I declare under pena	alty of perjury th	at the informati	on in this	report is	true to the b	est of my k	nowledge	and belie	ef.	
	DATED:		, 19	at						, c	California
	SIGNATURE:										
	PRINTED NAME:										
	•		(FIRST NAME)		(MI	DDLE INIT )		(LAS	T NAME)		

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

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**COMPANY NAME:** 

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	GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA	
There are	two principal types of surface water rights in California. They are riparian and appropriative rights.	
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	nts of Water Diversion and Use" on Pertaining to Water Rights in California"	1
"Water Hig	ghts for Stockponds Constructed Prior to 1969" ation of Water in California"	
Whbtobus	THOM OF WATER IN CAMPOINA	
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### STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

# STATEMENT OF WATER DIVERSION AND USE (This is not a Water Right) This statement should be typewritten or legibly written in lak.

			P.O. Bo	× 733,	Arbu	akle,	CA 94	912			Teler	hone:	476-26	2
County, or locate it on sketch of section grid on reverse side with regard to sections or prominent local landmarks.  Name of works	B. Nan Trib	ne of boutary to	ody of w	ater at [	point of	diversio	n <b>Sa</b> c	ramen'	to Ri	rer			-	
lines or prominent local landmarks.  Name of works Vant aids lavy district  Capacity of diversion works 6500 Gal/Nin  Capacity of storage reservoir None  State quantity of water used cach month in gallons or acro-feet  Year Jan. Feb. Mar. Apr. May June July Ang. Sept. Oct. Nov. Dec. Annu  If monthly and annual use are not known, check months in which water was used. State extent of use units, such as acres of each crop irrigated, average number of persons served, number of stock watered, e  Maximum annual water use in recent years  Minimum annual water use in recent years  Type of diversion facility: gravity pump X  Thod of measurement: weir flume electric power meter water water meter served.  General description or location of place of use (use sketch of section grid on reverse side if you desire North and South of the Maridian Bridge adjoining the west bank of the Pagrama  Form of first use as nearly as known 1920  Name of person filing statemens Varshall P. Davis  Organization Davis Machine Shop  Addiress P.O. Box 37, Maxidian, GA 95957  Telephone: 696-2576  declare under penalty of perjury that the above is true and correct to the best of my knowledge and belief.  10 77 at Mack 1070 A. California.  Signature: California.	C. Plac	e of div	ersion	·		_¼ Sect	ion1	3_, To	wnship	15M	. , Rang	o_1¥		B&N
Capacity of diversion works 6500 Gal Min.  Capacity of diversion works 6500 Gal Min.  Capacity of storage reservoir None  State quantity of water used each month in gallons or acre-feet  Year Jan. Feb. Mar. Apr. May June July Ang. Sept. Oct. Nov. Dec. Annu  If monthly and annual use are not known, check months in which water was used. State extent of use units, such as acres of each crop irrigated, average number of persons served, number of stock watered, e  Maximum annual water use in recent years gallons  Minimum annual water use in recent years gallons  Typo of diversion facility: gravity pump X  thod of measurement: weir flume electric power meter water meter served.  Purpose of use (what water is being used for) Agricultural needs.  Ceneral description or location of place of use (use sketch of section grid on reverse side if you desire North and South of the Maridian Bridge adjoining the west bank of the sacrame  Footition Pump installer Organization Davis Machine Floor  Addicess P.O. Box 37, Maridian, CA 95957 Telephone: 696-2576.  declare under penalty of perjury that the above is true and correct to the best of my knowledge and belief.  Signature: California.  Signature: California.				C	ounty, marks	or locate	it on sl	etch of	section	grid on	reverse	side wi	th regard	l to section
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